

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgntown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Bill Gibson  
MOUND CITY GROUP NTL. MONUMT.  
NPS  
16062 STATE ROUTE 104  
CHILLICOTHE OH 45601

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Mound City National Monument this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: AO

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

David Zagurney  
WILLIAM H. HARSHA LAKE  
U.S. ARMY CORPS OF ENGINEERS  
2165 SLADE RD.  
BATAVIA OH 45103

Dear Sir:

We are happy to report that no male gypsy moths were trapped at William H. Harsha Lake this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: AO  
Glen Bayes, Pest Control Specialist, Louisville District

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgntown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Ben Fleming  
WEST FORK MILL CREEK  
U.S. ARMY CORPS OF ENGINEERS  
10558 MCKELVEY RD.  
CINCINNATI OH 45240-3930

Dear Sir:

We are happy to report that no male gypsy moths were trapped at West Fork Mill Creek this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: AO  
Glen Bayes, Pest Control Specialist, Louisville District

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Jim McCormick  
N. BRANCH OF KOKOSING RIVER  
U.S. ARMY CORPS ENGINEERS  
36007 SR 715  
WARSAW OH 43844

Dear Sir:

We are happy to report that no male gypsy moths were trapped at North Branch of the Kokosing River this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: AO  
Pat Cantley, Pest Control Specialist, Huntington District

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Thomas Parker  
DELAWARE LAKE  
U.S. ARMY CORPS ENGINEERS  
3920 US 23 NORTH  
DELAWARE OH 43015-9708

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Delaware Lake this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: A0  
Pat Cantley, Pest Control Specialist, Huntington District

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Mary Webster  
CLARENCE J. BROWN DAM  
U.S. ARMY CORPS ENGINEERS  
2630 CROFT RD.  
SPRINGFIELD OH 45503

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Clarence J. Brown Dam this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: AO  
Glen Bayes, Pest Control Specialist, Louisville District

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgntown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Steven Lee  
CAESER CREEK LAKE  
U.S. ARMY CORPS ENGINEERS  
4020 N. CLARKVILLE RD.  
WAYNESVILLE OH 45068

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Caesar Creek Lake this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: AO  
Glen Bayes, Pest Control Specialist, Louisville District

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Bud Glusencamp  
ALUM CREEK  
U.S. ARMY CORPS ENGINEERS  
5905 LEWIS CENTER RD.  
GALENA OH 43021

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Alum Creek this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: AO

Pat Cantley, Pest Control Specialist, Huntington District



United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505

---

Reply To: 3460

Date: 12/4/89

Mr. Philip T. Marshall  
Forest Pest Control Specialist  
Dept. of Natural resources  
Vallonia State Nursery  
Vallonia, IN 47281

Dear Phil:

Enclosed for your information are the results of our gypsy moth trapping program on Other Federal Sites in the state of Indiana. The information is organized alphabetically by site and includes the total number of traps deployed, a three year history of moth catches, and any notes or comments pertaining to the site.

There are two points of interest presented in this summary. Note that the moth catch at Indiana Dunes National Seashore dropped from 6 last year to none in 1989. In contrast to this good news, the first moth was caught in the history of our trapping program at Mississinewa Lake. We will be looking closely at both of these sites next year to determine whether mass trapping may be desirable in 1991.

No moths were caught at any other site within our trapping program in the state of Indiana.

I hope that you will find this information useful. If you have any questions about these results, please contact me at (304)-291-4133.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management.

cc: A0

1989 GYPSY MOTH TRAPPING RESULTS  
OTHER FEDERAL LANDS, STATE OF INDIANA

ATTERBURY RES. FOR. TR. AR.

25 DELTA TRAPS

TOTAL MOTHS  
CAUGHT

POSITIVE CATCH TRAP NO.S

1987	0	0
1988	0	0
1989	0	0

BROOKVILLE LAKE

TOTAL MOTHS  
CAUGHT

POSITIVE CATCH TRAP NO.S

1987		TRAPS NOT RETURNED
1988		NO TRAPS SENT
1989	0	TEMP. DROPPED FROM PROG.

CAGLES MILL LAKE

15 DELTA TRAPS

TOTAL MOTHS  
CAUGHT

POSITIVE CATCH TRAP NO.S

1987	0	0
1988	0	0
1989	0	0

CECIL M. HARDEN LAKE

15 DELTA TRAPS

TOTAL MOTHS  
CAUGHT

POSITIVE CATCH TRAP NO.S

1987	0	0
1988	0	0
1989	0	0

CRANE NAVAL WEAPONS SUP. CTR

50 DELTA TRAPS

TOTAL MOTHS  
CAUGHT

POSITIVE CATCH TRAP NO.S

1987	0	0
1988	0	0
1989	0	0

1989 GYPSY MOTH TRAPPING RESULTS  
OTHER FEDERAL LANDS, STATE OF INDIANA CONT.

FORT BENJAMIN HARRISON  
TOTAL MOTHS  
CAUGHT

10 DELTA TRAPS

POSITIVE CATCH TRAP NO.S

1987	0	0
1988	0	0
1989	0	0

HUNTINGTON LAKE

TOTAL MOTHS  
CAUGHT

15 DELTA TRAPS

POSITIVE CATCH TRAP NO.S

1987	0	0
1988	0	0
1989	0	0

INDIANA ARMY AMMO PLANT

TOTAL MOTHS  
CAUGHT

9 DELTA TRAPS

POSITIVE CATCH TRAP NO.S

1987	0	NOT DEPLOYED
1988	0	0
1989	0	0

INDIANA DUNES NTL. LAKESHORE  
TOTAL MOTHS  
CAUGHT

44 DELTA TRAPS

POSITIVE CATCH TRAP NO.S

1987	0	0
1988	6	5,6,9,11
1989	0	0

JEFFERSON PROVING GROUND

TOTAL MOTHS  
CAUGHT

25 DELTA TRAPS

POSITIVE CATCH TRAP NO.S

1987	0	0
1988	0	0
1989	0	0

1989 GYPSY MOTH TRAPPING RESULTS  
OTHER FEDERAL LANDS, STATE OF INDIANA CONT.

LINCOLN BOYHOOD NTL. MEM.

6 DELTA TRAPS

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NO.S
1987	0	0
1988	0	0
1989	0	0

MISSISSINEWA LAKE

15 DELTA TRAPS

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NO.S
1987	0	0
1988	0	0
1989	1	15

MONROE LAKE

15 DELTA TRAPS

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NO.S
1987	0	0
1988	0	0
1989	0	0

MUSCATATUCK NATL WILDL. REF.

12 DELTA TRAPS

	TOTAL MOTHS CAUGHT	POSITIVE CATCH TRAP NO.S
1987	0	0
1988	0	0
1989	0	0

PATOKA LAKE

TOTAL MOTHS  
CAUGHT

POSITIVE CATCH TRAP NO.S

1987	0	0
1988	0	TRAPS NOT DEPLOYED
1989	0	TEMP. DROPPED FROM PROG.

1989 GYPSY MOTH TRAPPING RESULTS  
OTHER FEDERAL LANDS, STATE OF INDIANA CONT.

SALAMONIE LAKE

16 DELTA TRAPS

TOTAL MOTHS  
CAUGHT

POSITIVE CATCH TRAP NO.S

1987	8	8
1988	0	0
1989	0	0

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Carl Douhan  
Indiana Dunes National Lakeshore  
National Park Service  
1100 N. Mineral Springs Rd.  
Porter, IN 46304

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Indiana Dunes National Lakeshore this year. This results in a drop of 6 moths caught from last years' moth catch, which is very good news indeed. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: AO  
Phil Marshall

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Daniel Woodward  
Mississinewa Lake  
US Army Corps of Engineers  
RR 1, Box 202-A  
Peru, IN 46970-9745

Dear Sir:

We are unhappy to report that one male gypsy moth was trapped at Mississinewa Lake this year. This was the first year that any moths were detected at this site since the beginning of our trapping program. A lone moth in itself does not indicate impending doom, however it is very important that trapping be continued at your site in order to track any increases and determine if additional surveying and/or intervention techniques will need to be employed at this site in 1991. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc: AO

Phil Marshall, Forest Pest Specialist, Indiana  
Glen Bayes, Pest Control Agent, Louisville District.

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

Reply To: 3460

Date: 12/4/89

James Duguid  
SALAMONIE LAKE  
U.S. ARMY CORPS ENGINEERS  
RR 1 BOX 40  
LAGRO IN 46941-9717

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Salamonie Lake this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:

AO

Glen Bayes, Pest Control Agent, Louisville District  
Phil Marshall, Forest Pest Control Specialist, State of Indiana



United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgntown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Michael Graham  
MONROE LAKE  
U.S. ARMY CORPS ENGINEERS  
1620 E. MONROE DAM CT.  
BLOOMINGTON IN 47401-8774

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Monroe Lake this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:

A0

Glen Bayes, Pest Control Agent, Louisville District  
Phil Marshall, Forest Pest Control Specialist, State of Indiana

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgntown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Charles Scheffe  
USDI FISH AND WILDLIFE SER  
MUSCATATUCK NATL WILDL. REF.  
P.O. BOX 631  
SEYMOUR IN 47274

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Muscatatuck National Wildlife Refuge this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:

AO

Glen Bayes, Pest Control Agent, Louisville District  
Phil Marshall, Forest Pest Control Specialist, State of Indiana

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgntown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Don F. Adams  
LINCOLN BOYHOOD NTL. MEM.  
NATIONAL PARK SERVICE

LINCOLN CITY IN 47552

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Lincoln Boyhood National Memorial this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:  
AO

Norman D. Hellmers, Park Superintendent

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Ken Knouf  
NATURAL RESOURCE MANAGER  
JEFFERSON PROVING GROUND  
U.S. DEPT. OF ARMY  
MADISON IN 47250

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Jefferson Proving Grounds this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:  
AO

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgntown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Carl Caudill  
U.S. ARMY  
HIGHWAY 62  
101 AMERICA  
CHARLESTOWN IN 47111

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Indiana Army Ammunitions Plant this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:  
AO

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Sir

HUNTINGTON LAKE  
U.S. ARMY CORPS ENGINEERS  
35 N. WARREN RD.  
HUNTINGTON IN 46750

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Huntington Lake this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:

AO

Glen Bayes, Pest Control Agent, Louisville District  
Phil Marshall, Forest Pest Control Specialist, State of Indiana

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

Reply To: 3460

Date: 12/4/89

Terry Sandus  
FORT BENJAMIN HARRISON  
U.S. ARMY SOLDIER SUPPORT CTR  
BLDG. 600  
FT BEN.HARRISON IN 46216-5450

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Fort Benjamin Harrison this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:

AO

Commander, Fort Benjamin Harrison

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgntown, WV 26505  
(304)-291-4133

Reply To: 3460

Date: 12/4/89

Terry Hobson  
NAVAL WEAPONS SUPP. CTR.  
U.S. NAVY  
CODE 09237  
CRANE

IN 47522

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Crane Naval Weapons Support Center this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:

AO

Phil Marshall, Forest Pest Control Specialist, State of Indiana



United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgntown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Mr. Cable  
CECIL M. HARDEN LAKE  
US ARMY CORPS OF ENGINEERS  
R.R.1, BOX 296  
ROCKVILLE IN 47872-9726

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Cecil M. Harden Lake this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:

AO

Glen Bayes, Pest Control Agent, Louisville District  
Phil Marshall, Forest Pest Control Specialist, State of Indiana

United States  
Department of  
Agriculture

Forest  
Service

Northeastern Area  
State and Private  
Forestry

180 Canfield St.  
Morgantown, WV 26505  
(304)-291-4133

---

Reply To: 3460

Date: 12/4/89

Luman Whittern  
CAGLES MILL LAKE  
U.S. ARMY CORPS ENGINEERS  
RFD 2 BOX 469  
POLAND IN 47868

Dear Sir:

We are happy to report that no male gypsy moths were trapped at Cagles Mill Lake this year. However, continued trapping at this site is necessary to determine when and where more intensive trapping or more quantifiable survey methods should be employed. If any other gypsy moth life stages (i.e. egg masses, larvae, and/or pupae) are observed, please contact this office.

If you have any questions regarding these results or any other forest pest problems, please contact us.

Your continued participation in our gypsy moth monitoring program is very much appreciated.

Sincerely,

William R. MacFarlane  
Forest Technician  
Forest Pest Management

cc:

AO

Glen Bayes, Pest Control Agent, Louisville District  
Phil Marshall, Forest Pest Control Specialist, State of Indiana